

L Number	Hits	Search Text	DB	Time stamp
1	1321	(window or transparent or glass) same "flow cell"	USPAT; US-PGPUB; DERWENT	2004/09/27 08:14
2	1	((window or transparent or glass) same "flow cell") and (window or transparent or glass) near4 offset	USPAT; US-PGPUB; DERWENT	2004/09/27 08:14
3	97	((window or transparent or glass) same "flow cell") and 435/6.ccls.	USPAT; US-PGPUB; DERWENT	2004/09/27 08:24
4	3	((window or transparent or glass) same "flow cell") and 435/6.ccls.) and (window or transparent or glass) near5 parallel	USPAT; US-PGPUB; DERWENT	2004/09/27 08:16
5	10	((window or transparent or glass) same "flow cell") and 435/6.ccls.) and (window or transparent or glass) near7 (gasket or mount or hold\$4)	USPAT; US-PGPUB; DERWENT	2004/09/27 08:25
6	8	((window or transparent or glass) same "flow cell") and 435/6.ccls.) and (window or transparent or glass) near7 (position or parallel)	USPAT; US-PGPUB; DERWENT	2004/09/27 08:18
7	15	((window or transparent or glass) same "flow cell") and 435/6.ccls.) and (window or transparent or glass) near7 (position\$3 or parallel)	USPAT; US-PGPUB; DERWENT	2004/09/27 08:18
8	20	((window or transparent or glass) same "flow cell") and 435/6.ccls.) and (window or transparent or glass) near7 (gasket or mount or hold\$4)) or (((window or transparent or glass) same "flow cell") and 435/6.ccls.) and (window or transparent or glass) near7 (position\$3 or parallel))	USPAT; US-PGPUB; DERWENT	2004/09/27 08:22
9	12	((window or transparent or glass) same "flow cell") and 435/6.ccls.) and affymetrix.as.	USPAT; US-PGPUB; DERWENT	2004/09/27 08:22
10	23327	435/6.ccls.	USPAT; US-PGPUB; DERWENT	2004/09/27 08:24
11	1830	("flow cell" or "reaction chamber") same window	USPAT; US-PGPUB; DERWENT	2004/09/27 08:28
12	35	435/6.ccls. and (("flow cell" or "reaction chamber") same window)	USPAT; US-PGPUB; DERWENT	2004/09/27 08:24
13	16	(435/6.ccls. and (("flow cell" or "reaction chamber") same window)) and window same (offset or gasket or mount\$3 or position\$4 or hold\$4)	USPAT; US-PGPUB; DERWENT	2004/09/27 08:27
14	377	((("flow cell" or "reaction chamber") same window) and window near5 (offset or gasket or mount\$3 or position\$4 or hold\$4)	USPAT; US-PGPUB; DERWENT	2004/09/27 08:37
15	169	((("flow cell" or "reaction chamber") same window) and window near5 (offset or gasket or mount\$3 or position\$4 or hold\$4)) and ("flow cell" or "reaction chamber") same (port or inlet or outlet)	USPAT; US-PGPUB; DERWENT	2004/09/27 08:29
16	149	((("flow cell" or "reaction chamber") same window) and window near5 (offset or gasket or mount\$3)	USPAT; US-PGPUB; DERWENT	2004/09/27 08:37
17	7	((("flow cell" or "reaction chamber") same window) and window near5 (offset)	USPAT; US-PGPUB; DERWENT	2004/09/27 08:43
18	8	((("flow cell" or "reaction chamber") same window) and window near5 (above and parallel)	USPAT; US-PGPUB; DERWENT	2004/09/27 08:39
20	2	435/6.ccls. and (((("flow cell" or "reaction chamber") same window) and (glass or window) near5 (mount\$4 or offset))	USPAT; US-PGPUB; DERWENT	2004/09/27 08:44

21	1568	422/68.1.ccls.	USPAT; US-PGPUB; DERWENT	2004/09/27 08:44
22	628	435/283.1.ccls.	USPAT; US-PGPUB; DERWENT	2004/09/27 08:45
23	4	(422/68.1.ccls. or 435/283.1.ccls.) and (((("flow cell" or "reaction chamber") same window) and (glass or window) near5 (mount\$4 or offset))	USPAT; US-PGPUB; DERWENT	2004/09/27 08:45
24	15	(((("flow cell" or "reaction chamber") same window) and (glass or window) near5 (mount\$4 or offset)) and (glass or window) near5 (parallel)	USPAT; US-PGPUB; DERWENT	2004/09/27 08:45
19	142	(((("flow cell" or "reaction chamber") same window) and (glass or window) near5 (mount\$4 or offset)	USPAT; US-PGPUB; DERWENT	2004/09/27 08:48